

# **RAWLNUT Flexi Plug with Screw**

Easy-to-install plug with screw giving exceptional resistance to vibration and corrosion.









#### **Product information**

#### Features and benefits

- Resistant to vibration and corrosion.
- Ideal for unknown substrates and irregular or oversized holes.
- Rubber flange sets flush at the surface which guarantee tight fixing.
- Made from synthetic rubber for more severe corrosion environment.
- Bonded brass insert.

#### **Applications**

- Pictures
- Lighting
- Shelves
- Trunking
- · Cable conduits and wires

#### **Base materials**

#### Suitable for use in

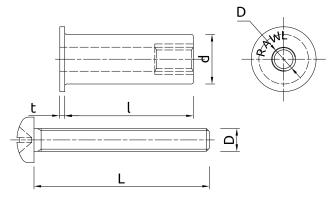
- Solid Brick
- Hollow Brick
- Vertically-perforated Clay Block
- Lightweight Concrete Block
- Hollow Lightweight Concrete Block
- Aerated Concrete Block
- Plasterboard
- Chipboard

### Installation guide

- 1. Drill appropriate hole. For solid materials, drill hole to length of screw and fixture thickness. Clean out hole and remove sharp edges to avoid damaging fixing.
- 2. Insert the fixing up to its flange.
- 3. Place fixture in position. Insert screw and tighten to compress sleeve and form a secure fixing. Do not overtighten.
- 4. Work equally well in uniform or irregulary shaped holes.



#### **Product information**



Product Code	Flange thickness	Pl	ug	Screw				
		Diameter	Length	Diameter	Length			
	t	d	t	D	L			
	[mm]							
R-RNT-M3X30	1.2	8	24	3	30			
R-RNT-M4X20	1.4	8	12.6	4	20			
R-RNT-M4X30	1.2	8	24	4	30			
R-RNT-M5X40-50	1.3	10	39.8	5	50			
R-RNT-M5X20	1.3	10	14.1	5	20			
R-RNT-M5X30	1.3	10	26.1	5	30			

## Product commercial data

Product Code	Plug	Quantity [pcs]			Weight [kg]			Day Codes
	Diameter [mm]	Вох	Outer	Pallet	Вох	Outer	Pallet	Bar Codes
R-RNT-M3X30	8	50	900	21600	0.30	5.4	159.6	5010445090400
R-RNT-M5X40-50	10	50	900	21600	0.55	9.9	267.6	5010445093173
R-RNT-M5X20	10	50	900	21600	0.30	5.4	159.6	5010445091957
R-RNT-M5X30	10	50	900	21600	0.30	5.4	159.6	5010445092350
R-RNT-M4X20	8	50	900	21600	0.19	3.3	109.9	5010445091001
R-RNT-M4X30	8	50	900	21600	0.24	4.2	131.5	5010445091308